

2036-  
1636-

m1m2 a

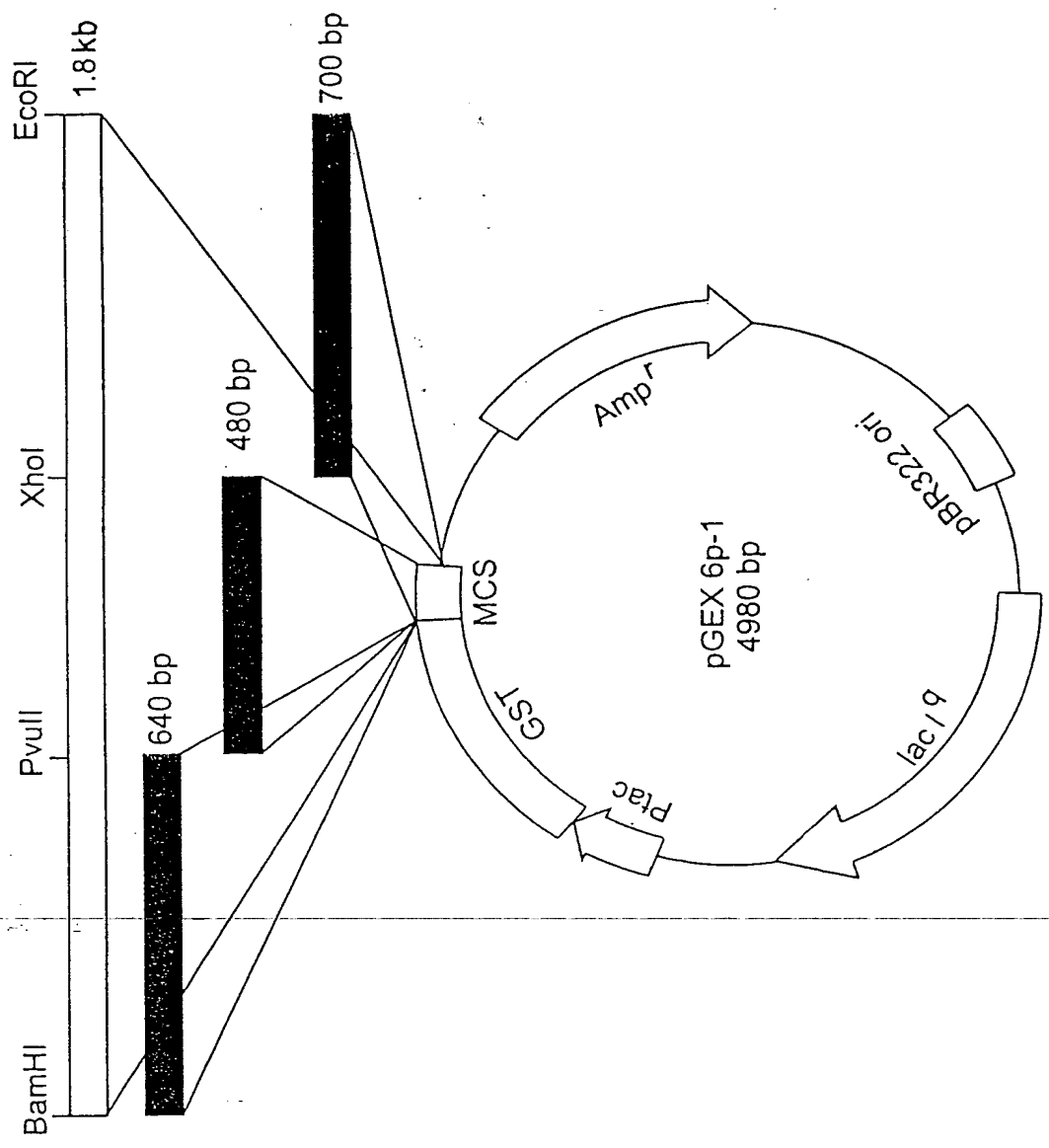
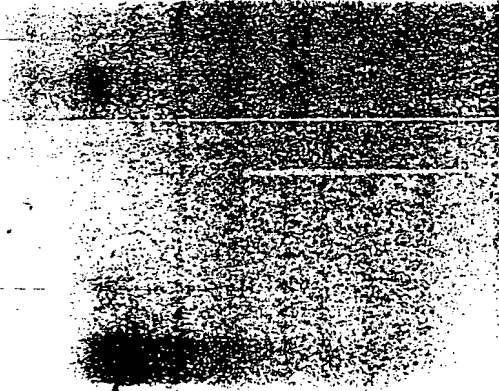


FIG. 1

a b c d e  
10 10 10 10 10

4800 -  
2900 -  
1900 -  
1540 -



SK. M. PC-3, DU

FIG. 2A

a b c d e f g h  
10 5 10 5 10 2.5 5 10

4800 -  
2900 -  
1900 -  
1540 -



SK, DU, TSUPRI, LNCAP

FIG. 2B

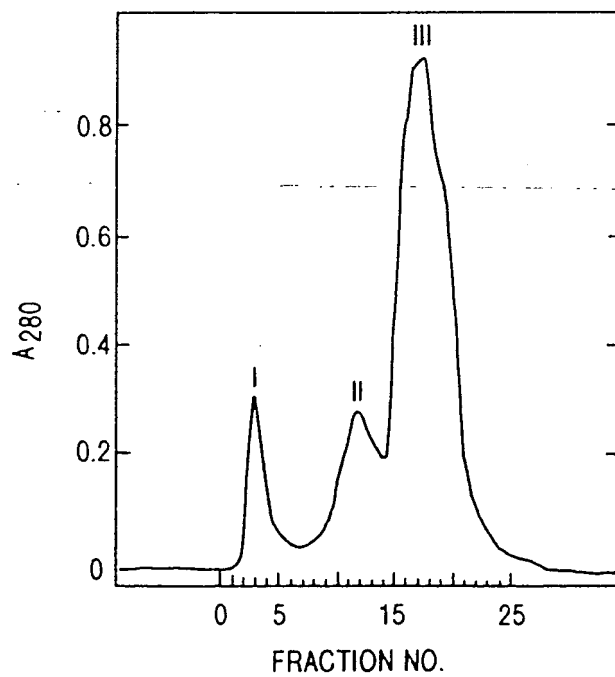
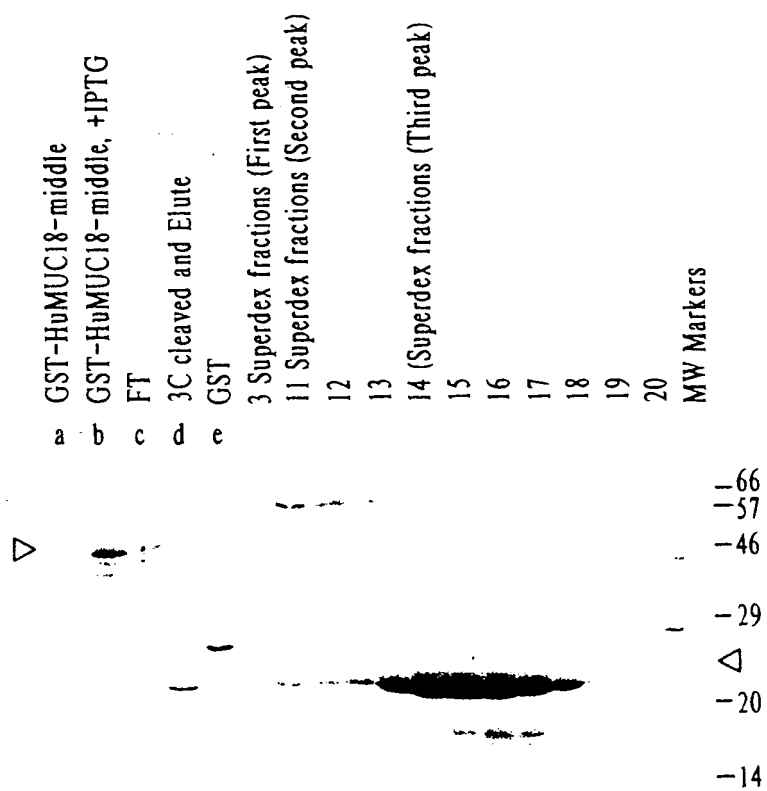


FIG. 3

PGEX-6P-1

Leu	Glu	Val	Leu	Phe	Gln	Gly	Pro
CTG	GAA	GTT	CTG	TTC	CAG	GGG	CCC

Glu Phe Pro Gly Arg Leu Glu Arg Pro His Arg Asp  
GAA TTC CCG GGT CGA CTC GAG CGG CCG CAT CGT GAC TGA CTG ACG  
EcoR I Sma I Sal I Xho I Not I Stop codons

PreScission™ Protease

Leu Glu Val Leu Phe Gln Gly Pro  
CTG GAA GTT CTG TTC CAG GGG CCC

pGEX-6P-2

Gly Ile Pro Gly Ser Thr Arg Ala Ala Ala Ser  
GGA ATT CCC GGG TCG ACT CGA CCG GCC GCA TCG CTG ACT GAC  
EcoR I      Sma I      Xho I Not I Stop codons

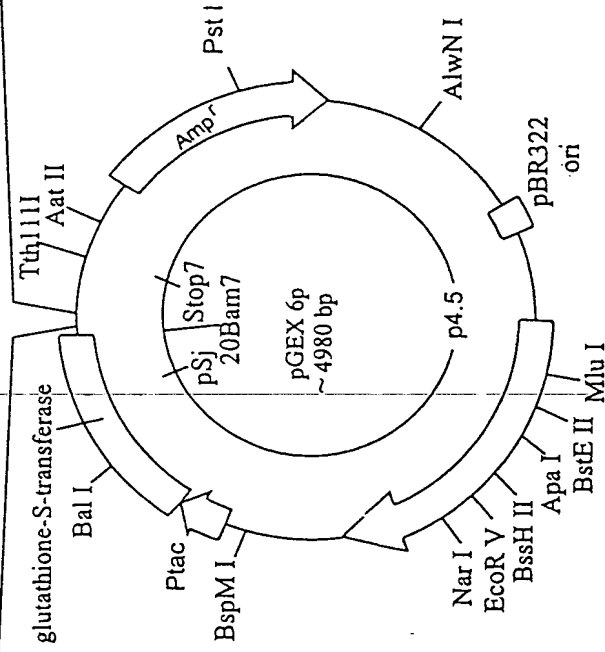
Prescission™ Protease

Leu	Glu	Val	Leu	Phe	Gln	Gly	Pro
CTG	GAA	GTT	CTG	TTC	CAG	GGG	CCC

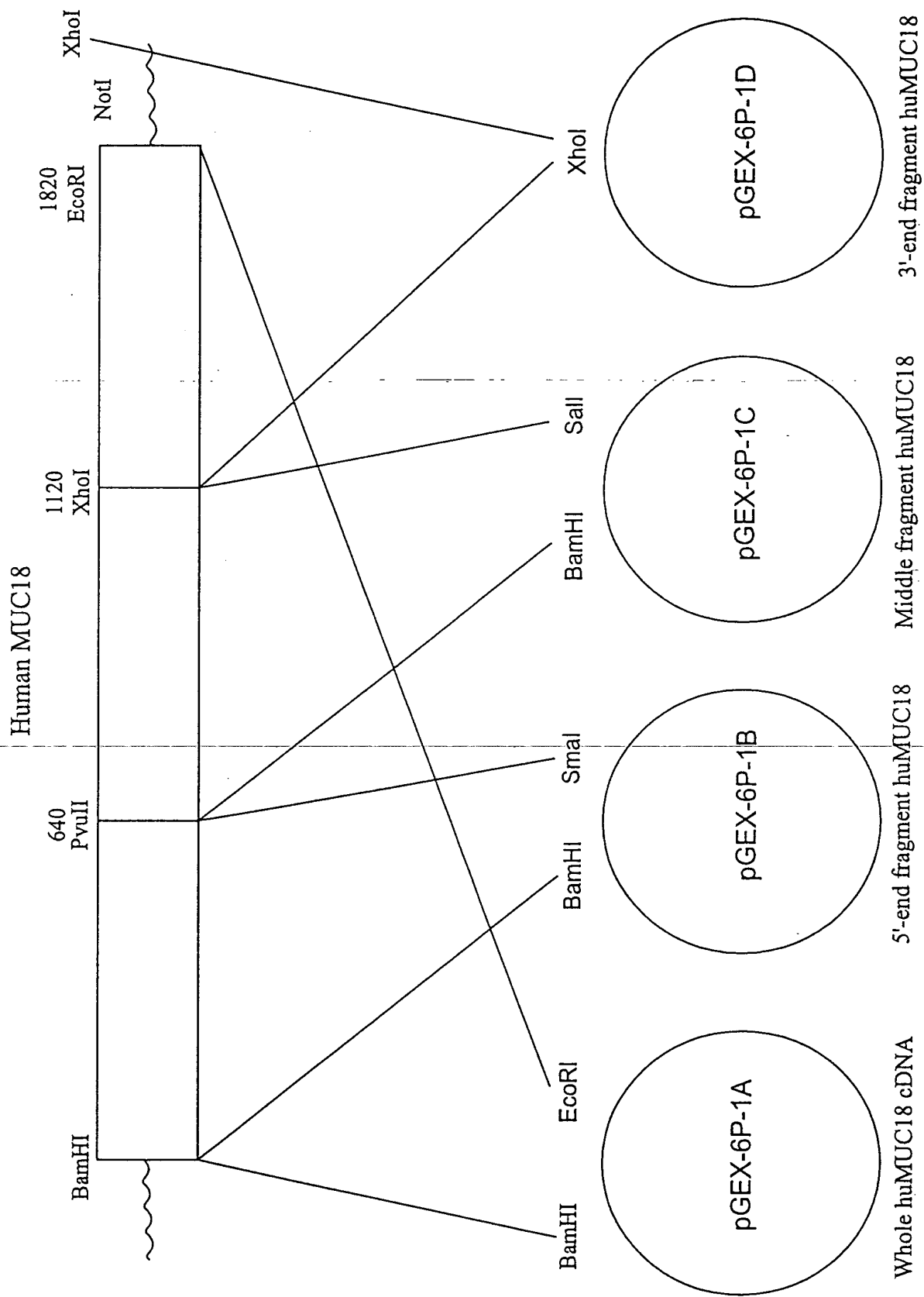
pGEX-6P-3

Asn	Ser	Arg	Val	Asp	Ser	Ser	Gly	Arg	Ile	Val	Thr	Asp
AAT	TTC	CGG	GTC	GAC	TCG	AGC	GGC	CGC	ATC	GTG	ACT	GAC
ECOR I	Sal I	Sal I	Not I	Not I	Xho I	Sma I						

Stop codons



**FIG. 4**



**FIG. 5**

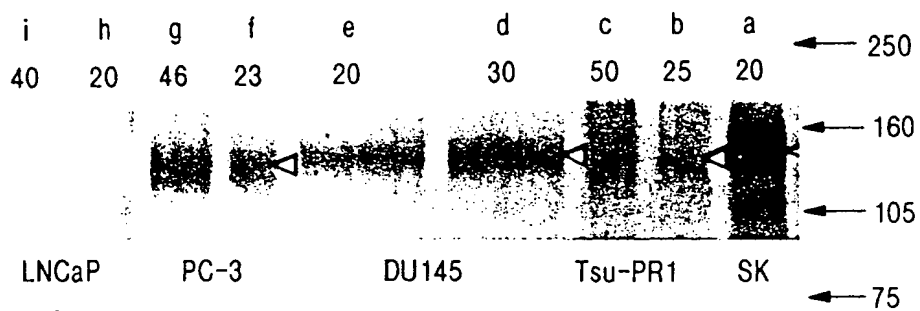


FIG. 6

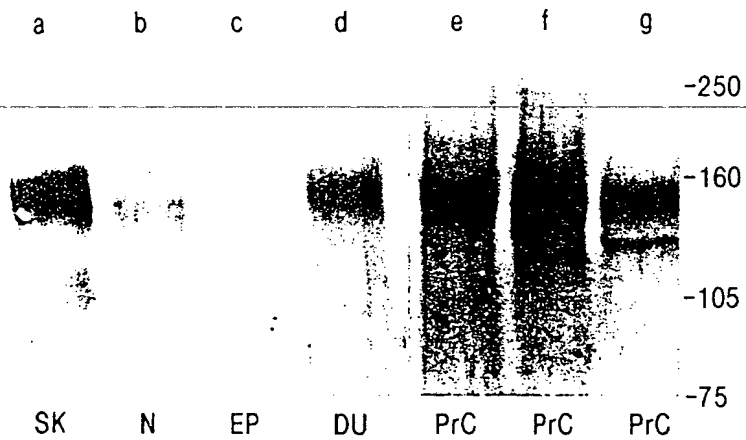


FIG. 7